

FIG. 1

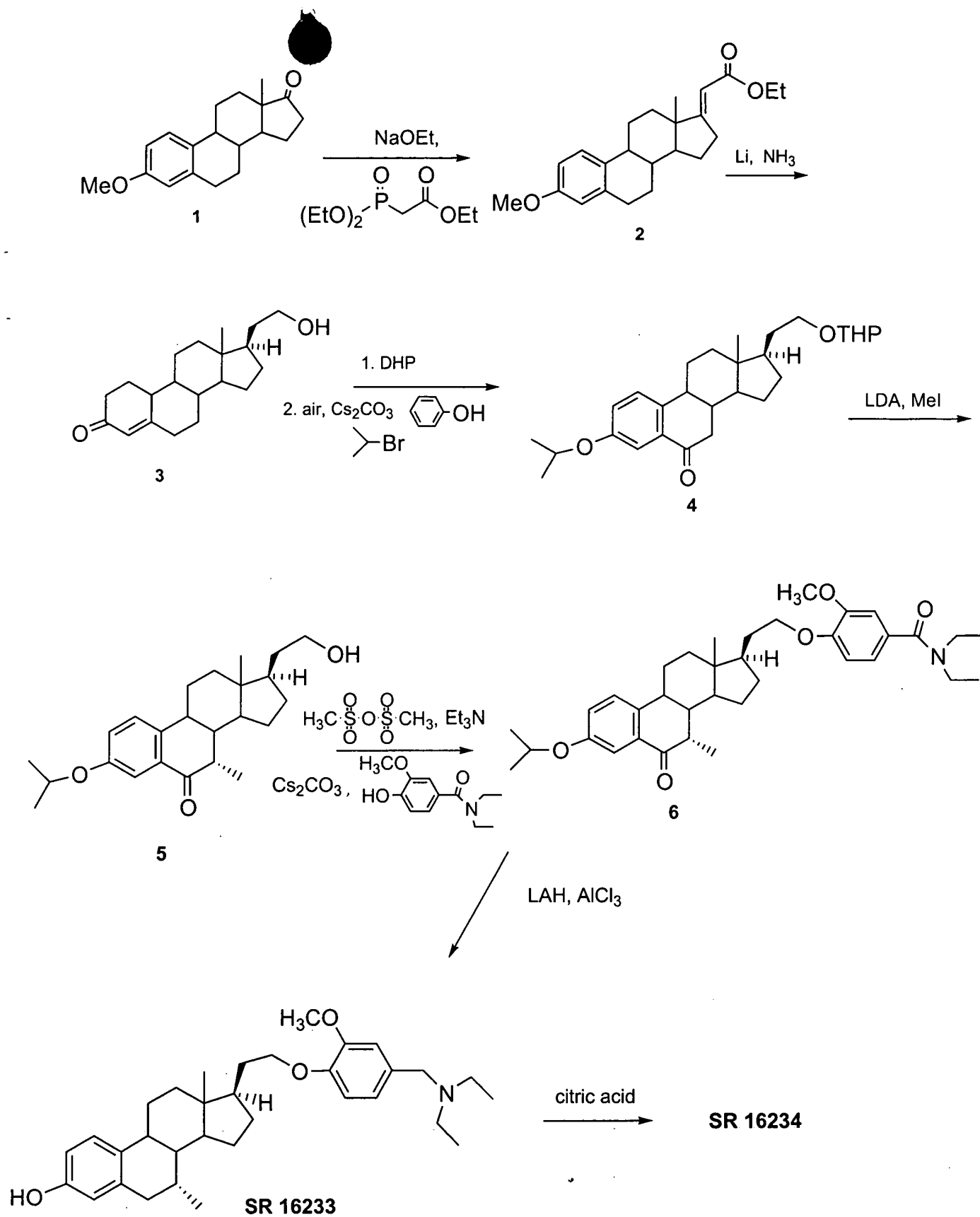


FIG. 2

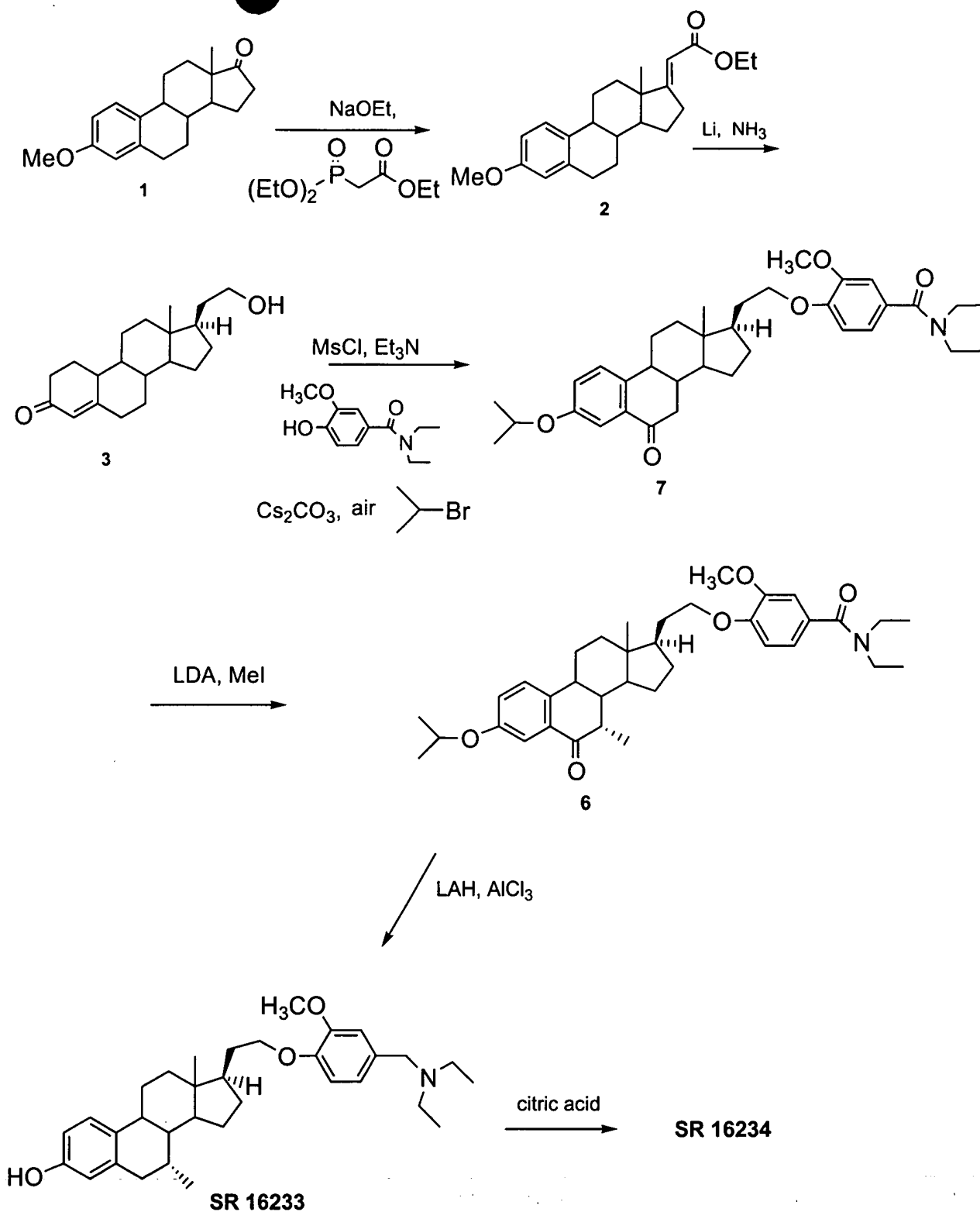


FIG. 3

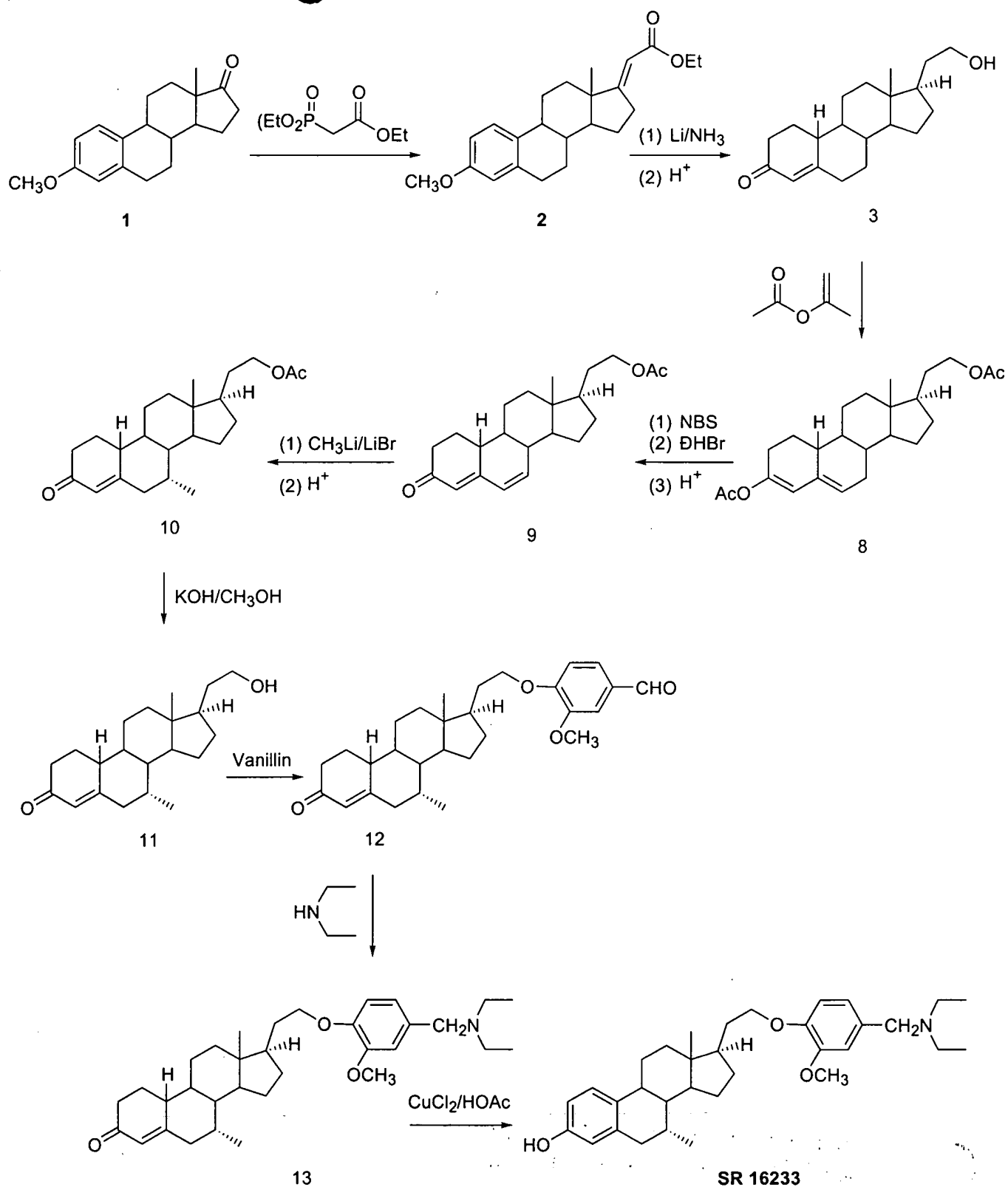


FIG. 4

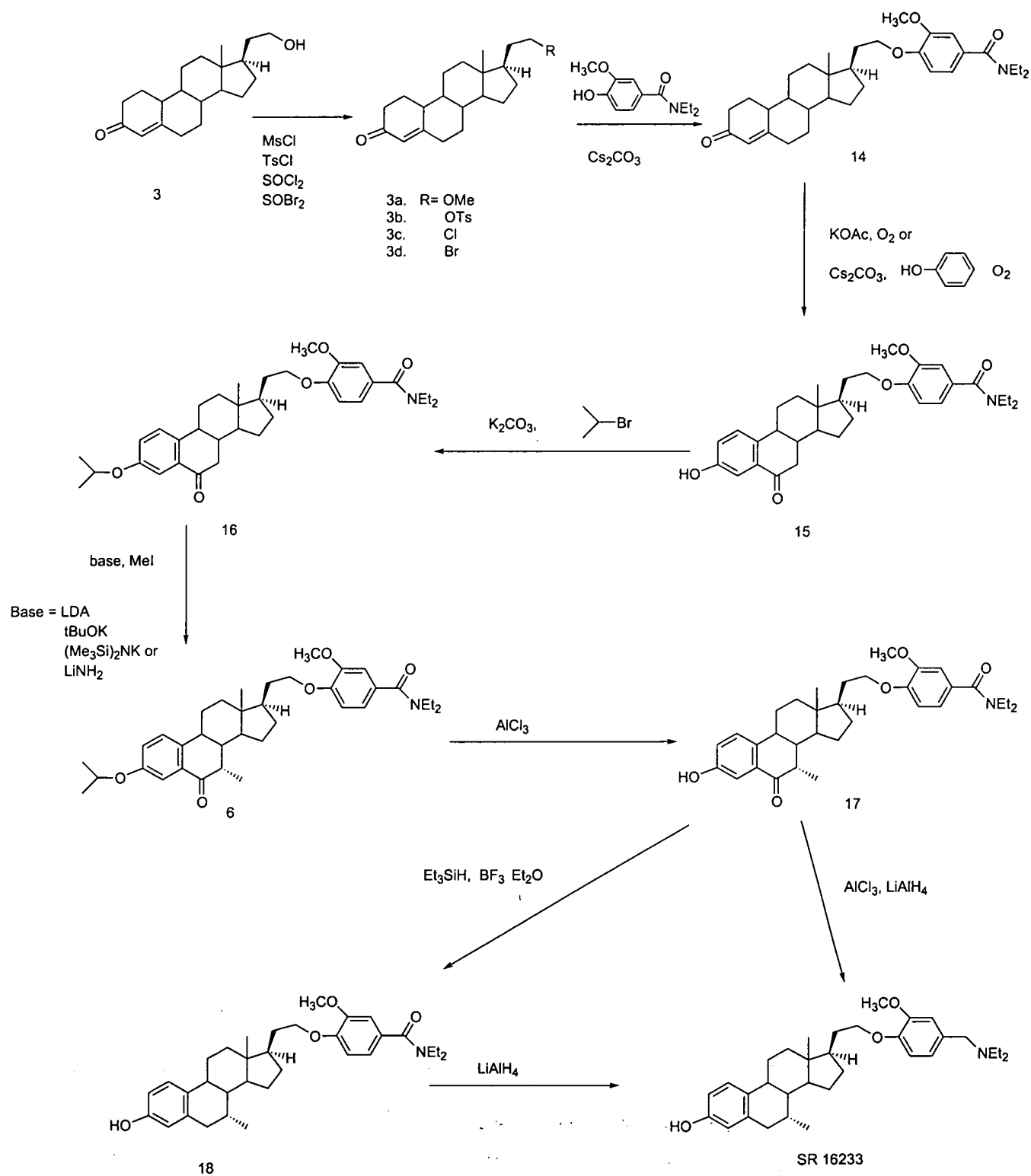


FIG. 5

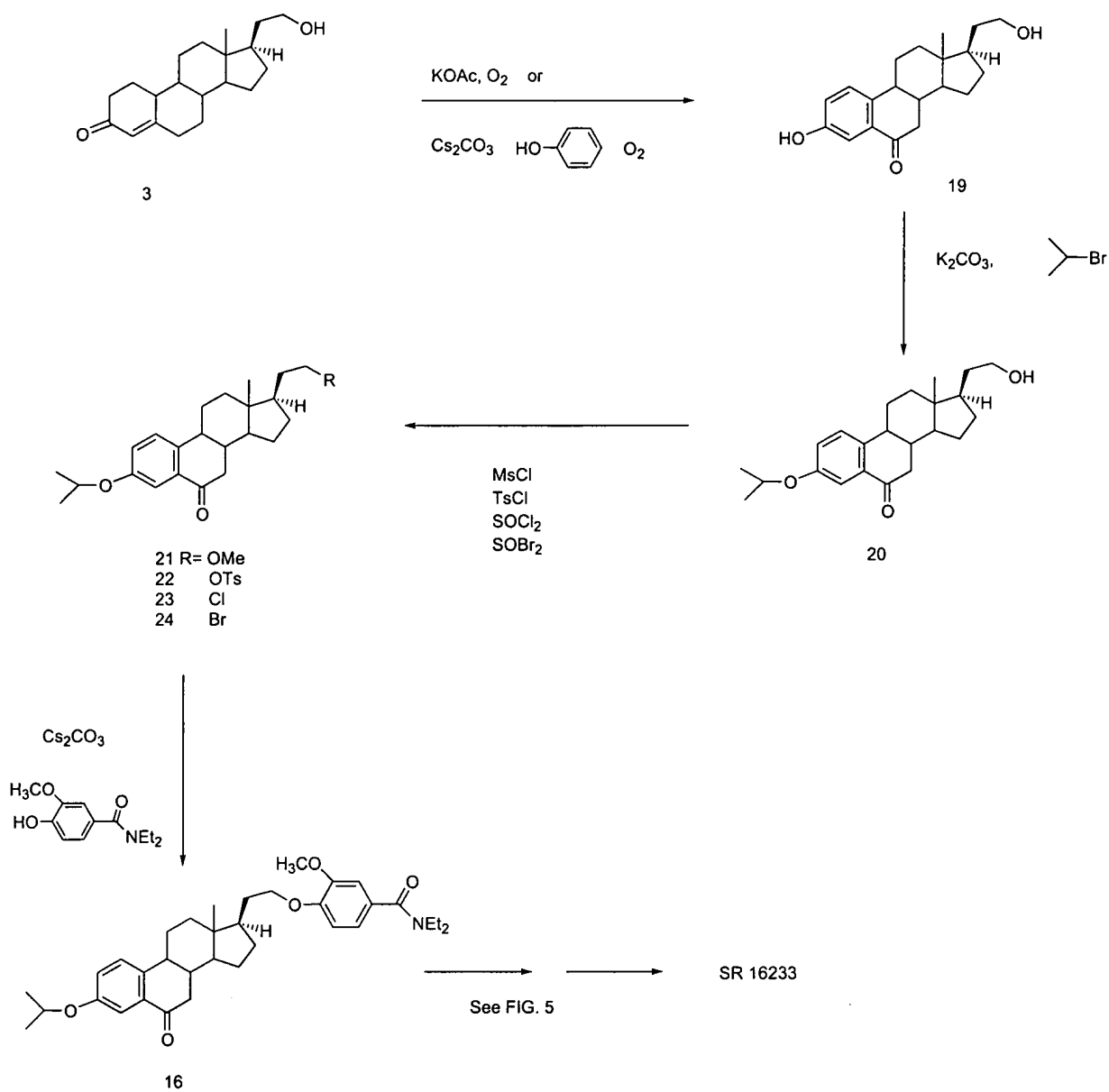


FIG. 6

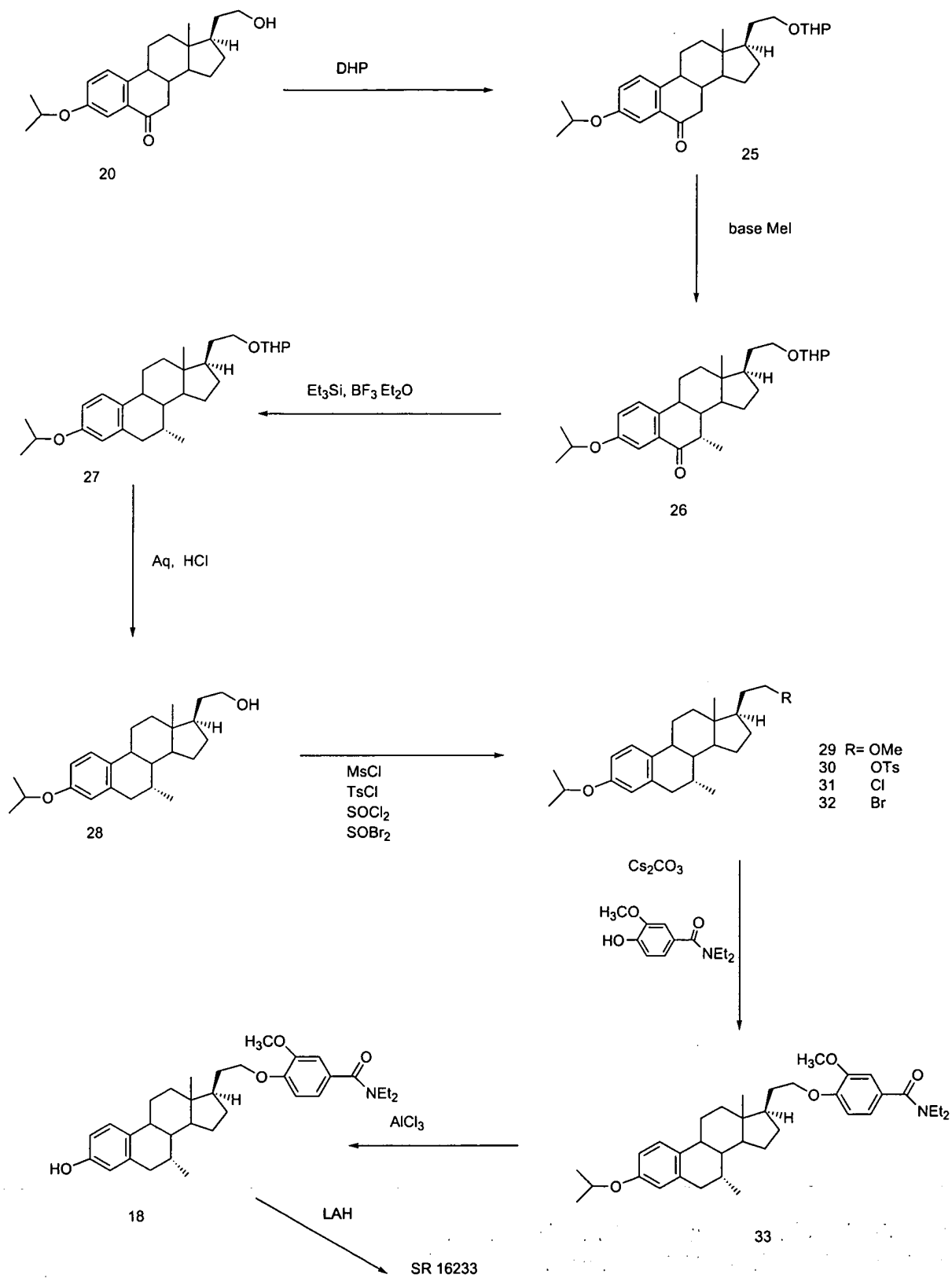


FIG. 7

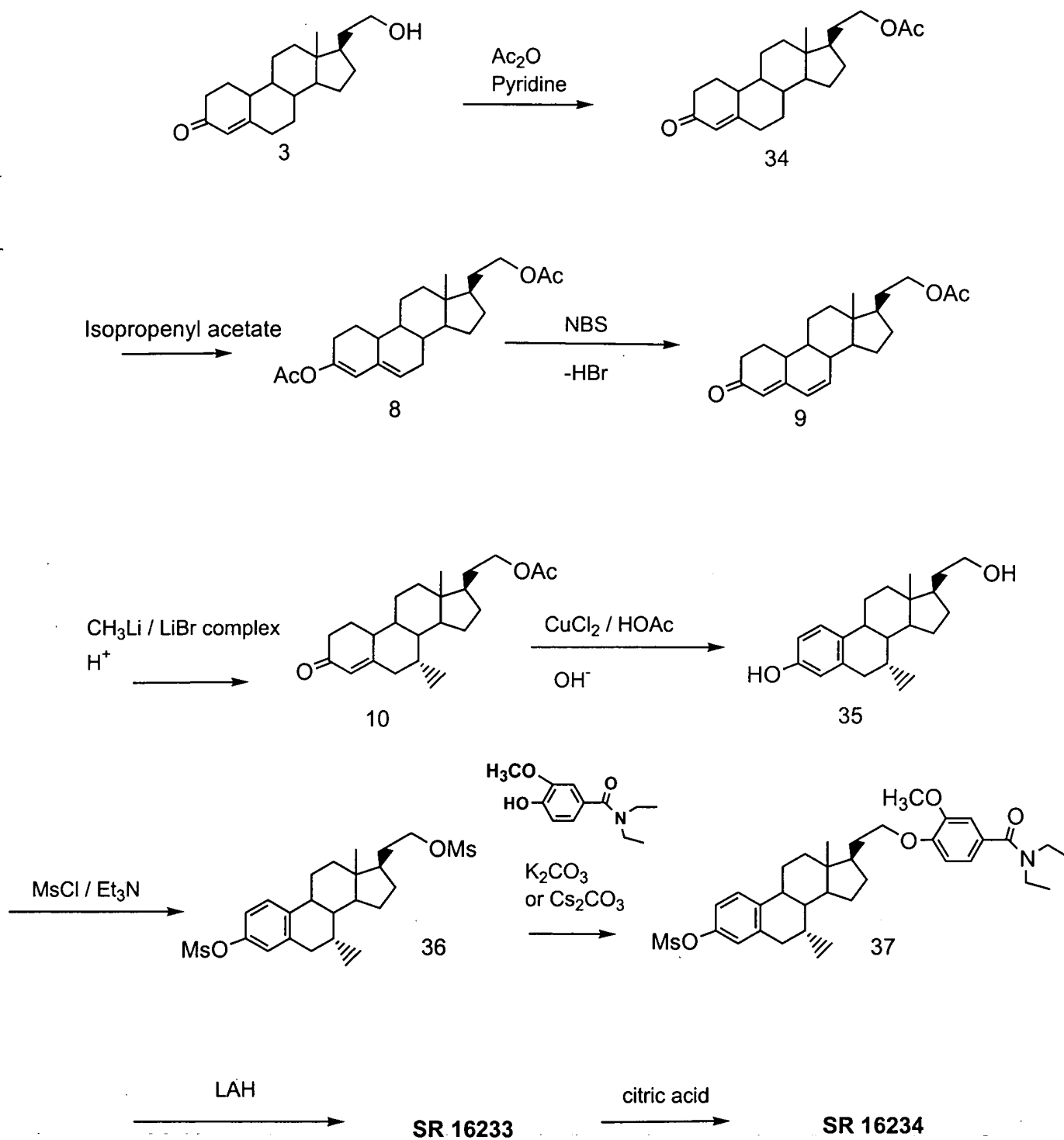


FIG. 8

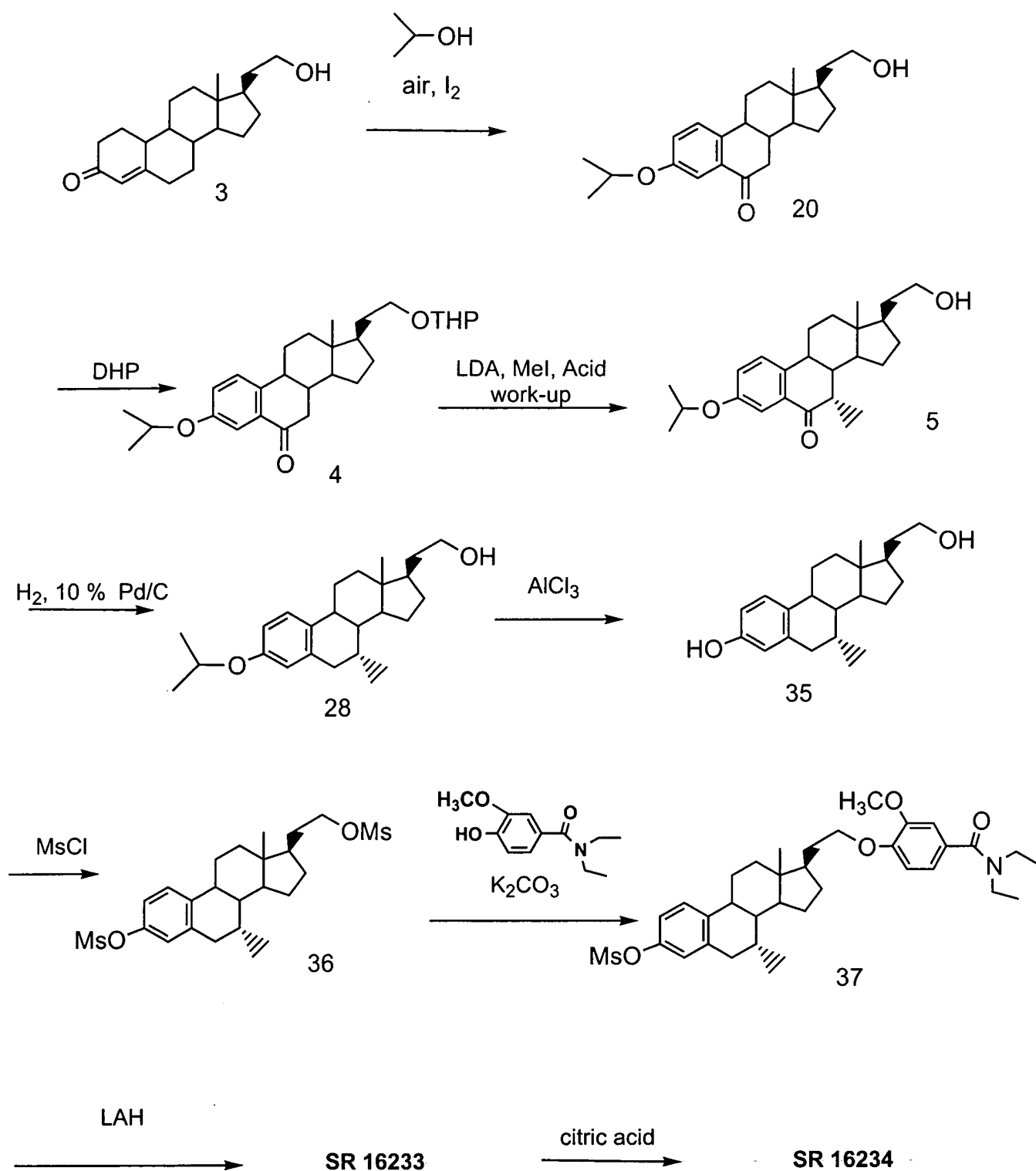
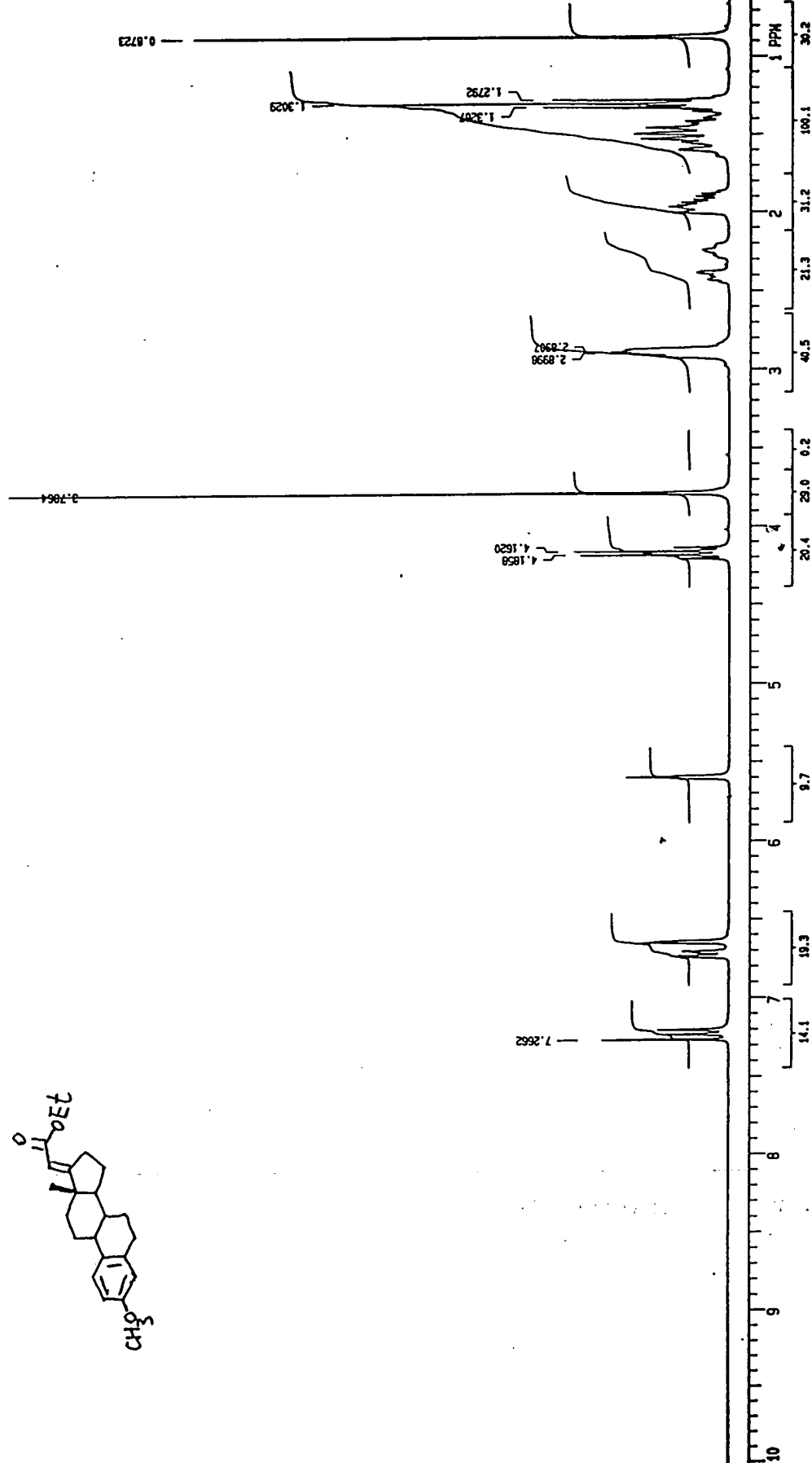
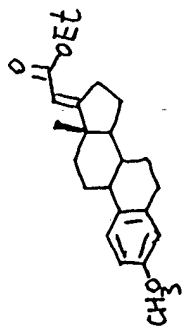


FIG. 9



OBSERVE		RECORD		PLOT/PROCESSING		EXPERIMENT		Pulse Sequence	
Nucleus	1.000	Freq	300	Offset	-450.0	NU	NU	Tube OD	mm
Spec Width	4500.5	NU	0	Power	1023.0	db	CD	Temp	°C
Acq Time	1.658	sec	2.000	Modulation Mode	C	Hz	Sum	Solvent	CDCl ₃
Pulse Width	6.0	µsec	32	Pulse Width	34.0	µsec			

FIG. 10

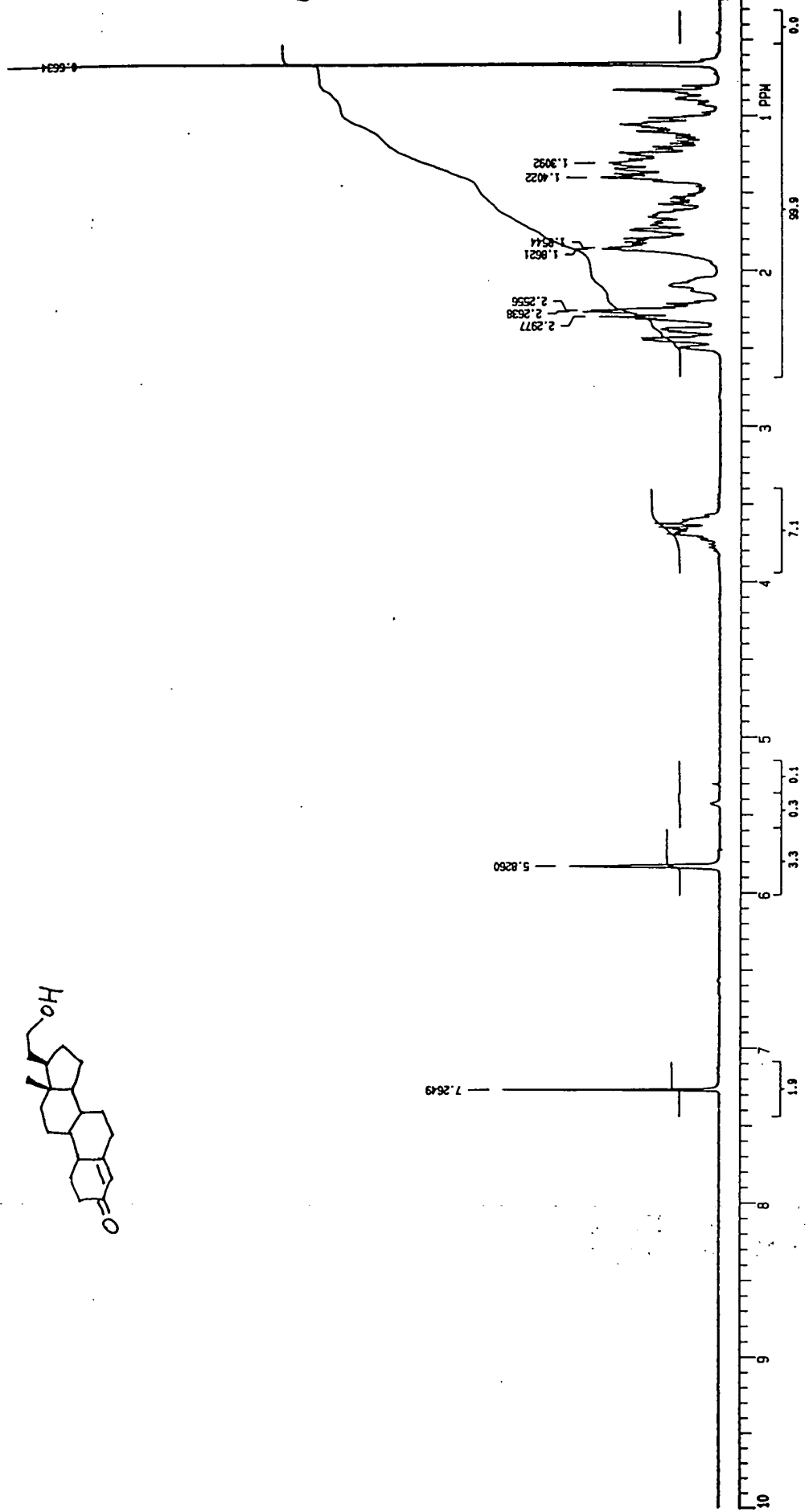
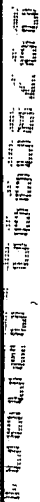
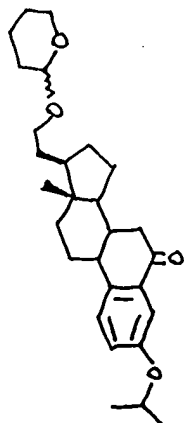
[illegible]

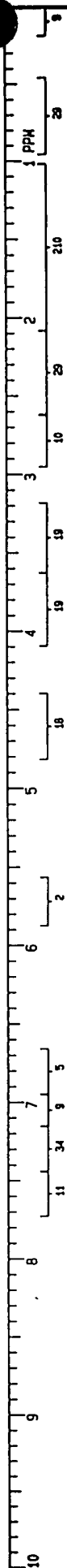
FIG. 11

44000 000000



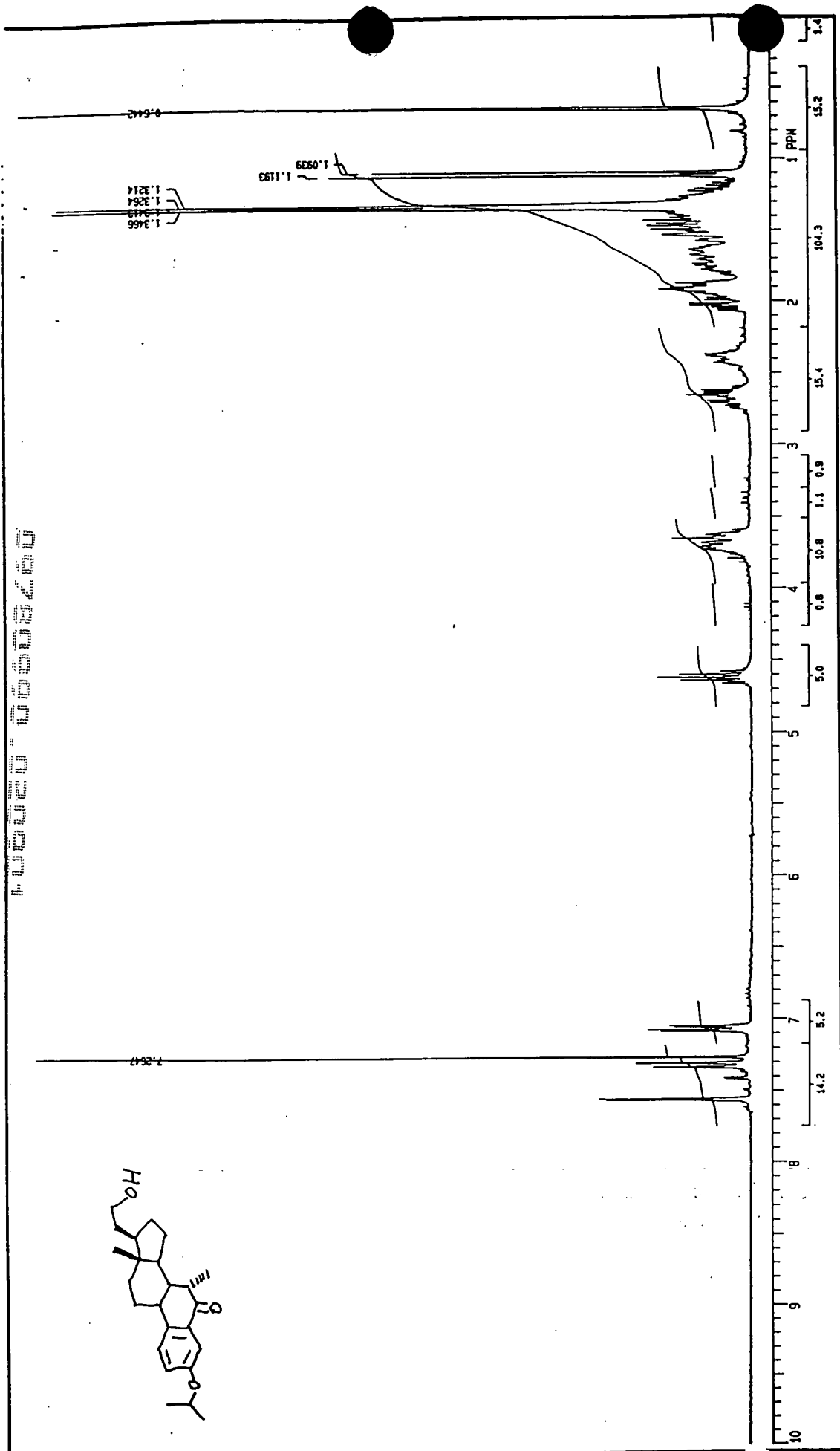
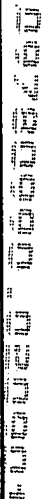
1.5569
1.346
1.381
1.322
1.3178

0.5190



OBSERVE		RECORD		PLOT/PROCESSING		EXPERIMENT		Pulse Sequence	
Nucleus	1,000	Free	300	Offset	-450.0	Hz	32	x	SEPIU
Spec. Width	4500.5	Hz	0	Power	1023.0	db	LB		Tube O.D.
Acq. Time	1.988	sec	2,000	Mod	10000	Hz	Width	3001.1	Temp
Pulse Width	8.0	μsec	32	Modulation	Mode	C	Scan	0	Solvent
				Power Mode	34.0		Ref		

FIG. 12



RECEIVABLE				PLOT/PROCESSING				EXPERIMENT							
Nucleus	1,000	Freq	300 MHz	Nucleus	1,000	Offset	-450.0 Hz	FH	32	K	RE	sec	sec	Pulse Sequence	59PL1
Spec Width	4500.5 Hz	Offset	0 Hz	Mode	MAN	Power	1023.0 db	LB	---	Hz	AF	sec	sec	Tube O.D.	mm
Acq Time	1.898 sec	Delay	2,000 sec	Mod/Locn: Mode	C	Freq	10000 Hz	Width	3001.1	Hz/pin	Start	0	Hz/pin	Temp	°C
* Pulse Width	5.0 μ sec	Transmits	32	Pulse Width	---	Power Mode	34.0	Reference	---	---	---	---	---	Solvent	CDCl ₃

FIG. 13

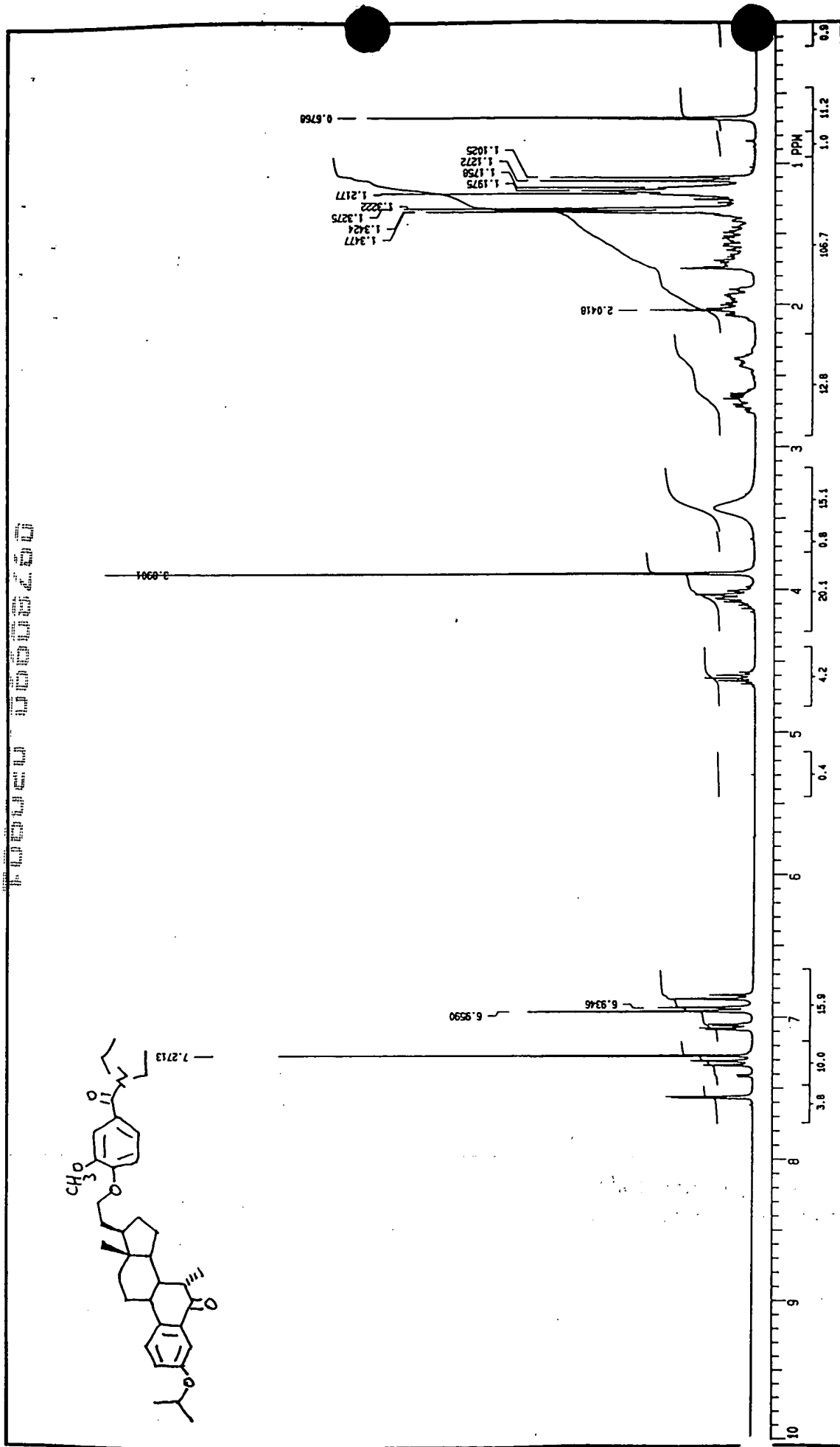
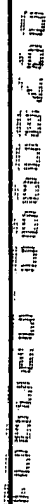
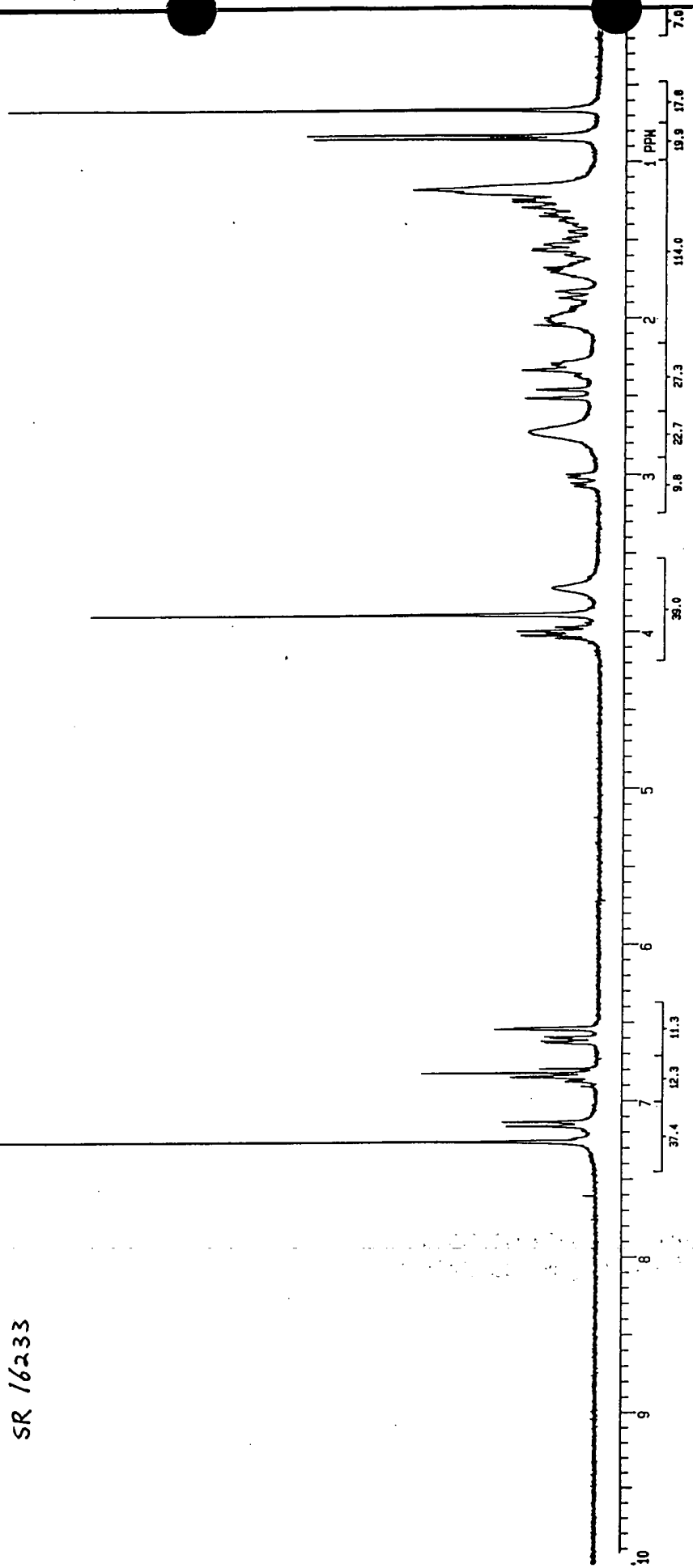


FIG. 14

CCN(CC)CCc1ccc(cc1)COC23CC4C(C2)C(=C(C=C4)C5=CC=CC=C5O)CCC3

SR 16233



Nucleus	1.000	Freq	300	MHz	Nucleus	1.000	Offset	-650.0	Hz	Pulse Sequence	SFPLP	
Spec Width	4500.5	Hz	Offset	0	Hz	Mode	NNH	Power	1023.0	dB	Tube O.D.	mm
Acq Time	1.988	sec	Delay	2.000	sec	Modulation Mode	C	Freq	10000	Hz	Temp	°C
Pulse Width	6.0	µsec	Transients	32		Pulse Width		Power Mode	34.0		Solvent	CDCl ₃

FIG. 15

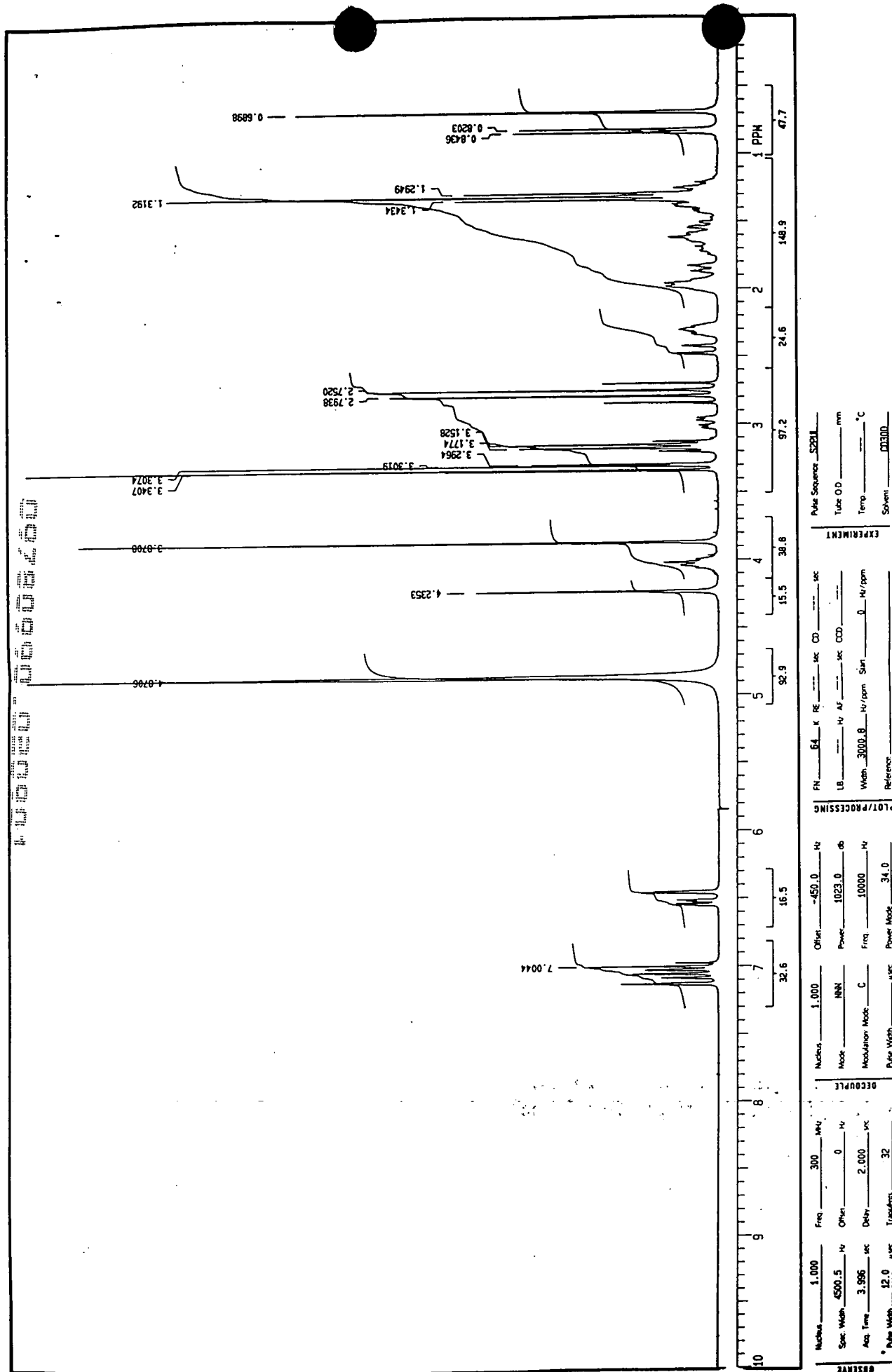


FIG. 17

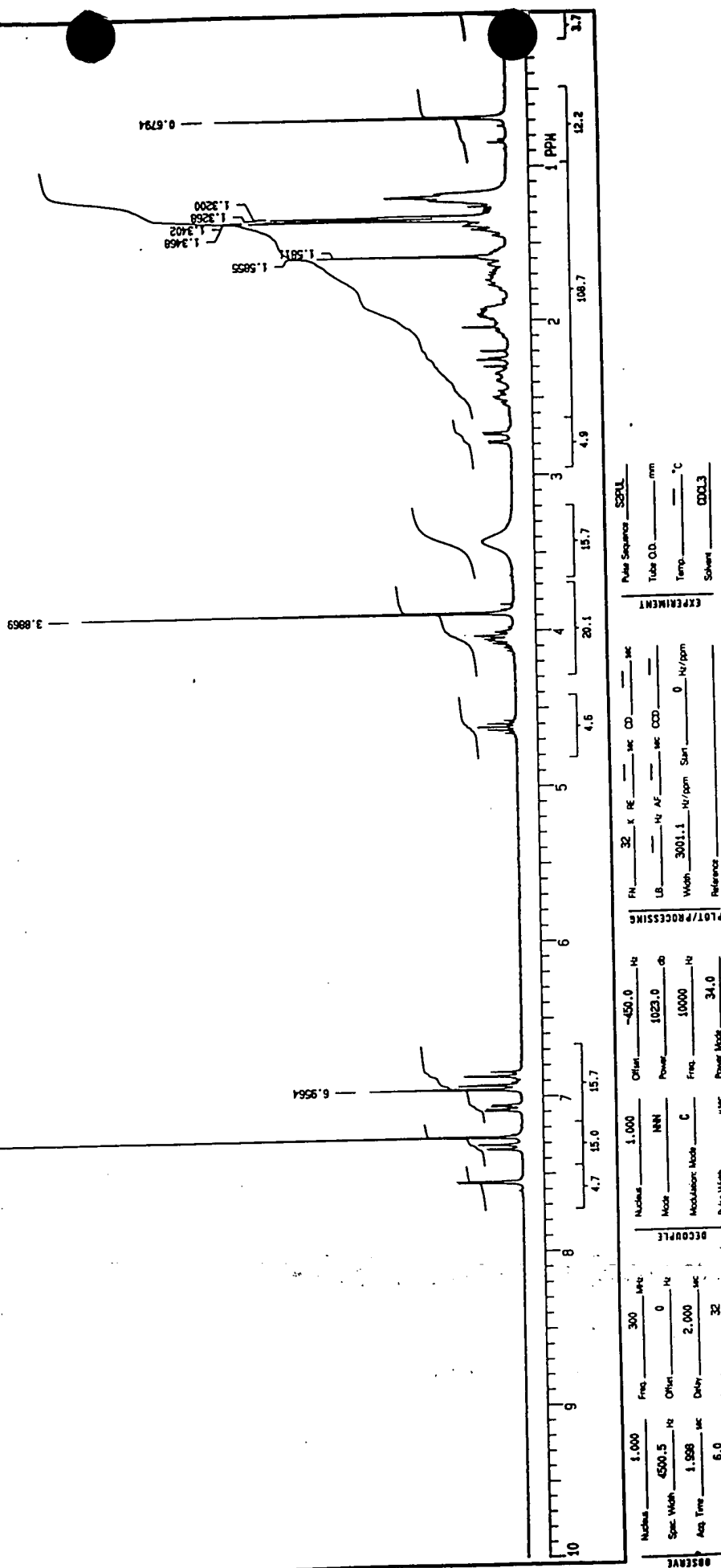
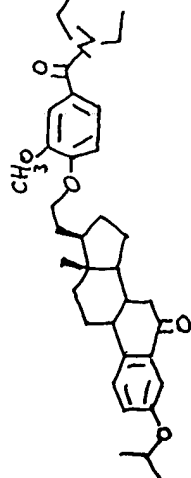


FIG. 19

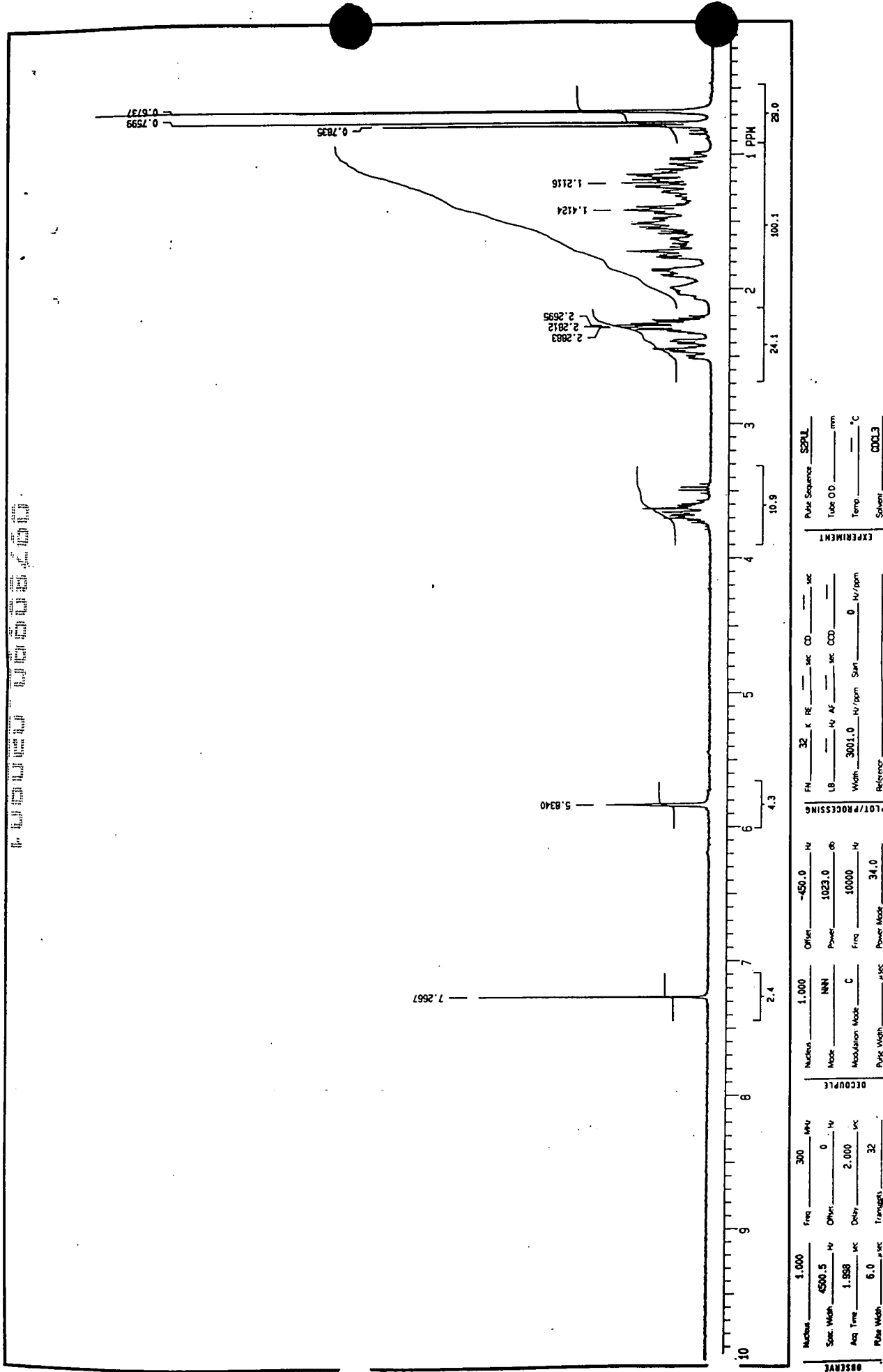
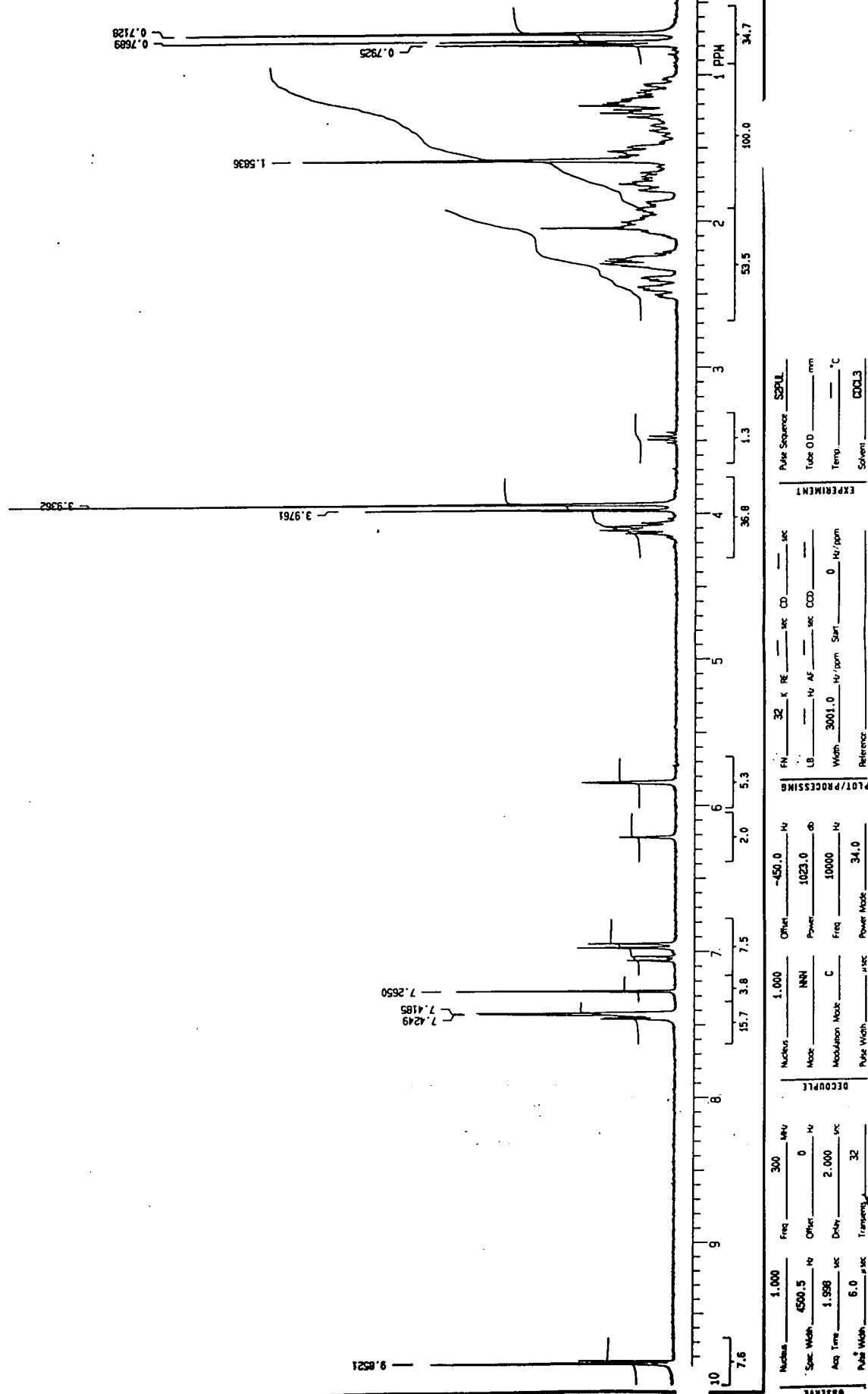


FIG. 20



Inhibitory Effect of SR 16312 on Androgen-independent Human Prostate Cancer Cells

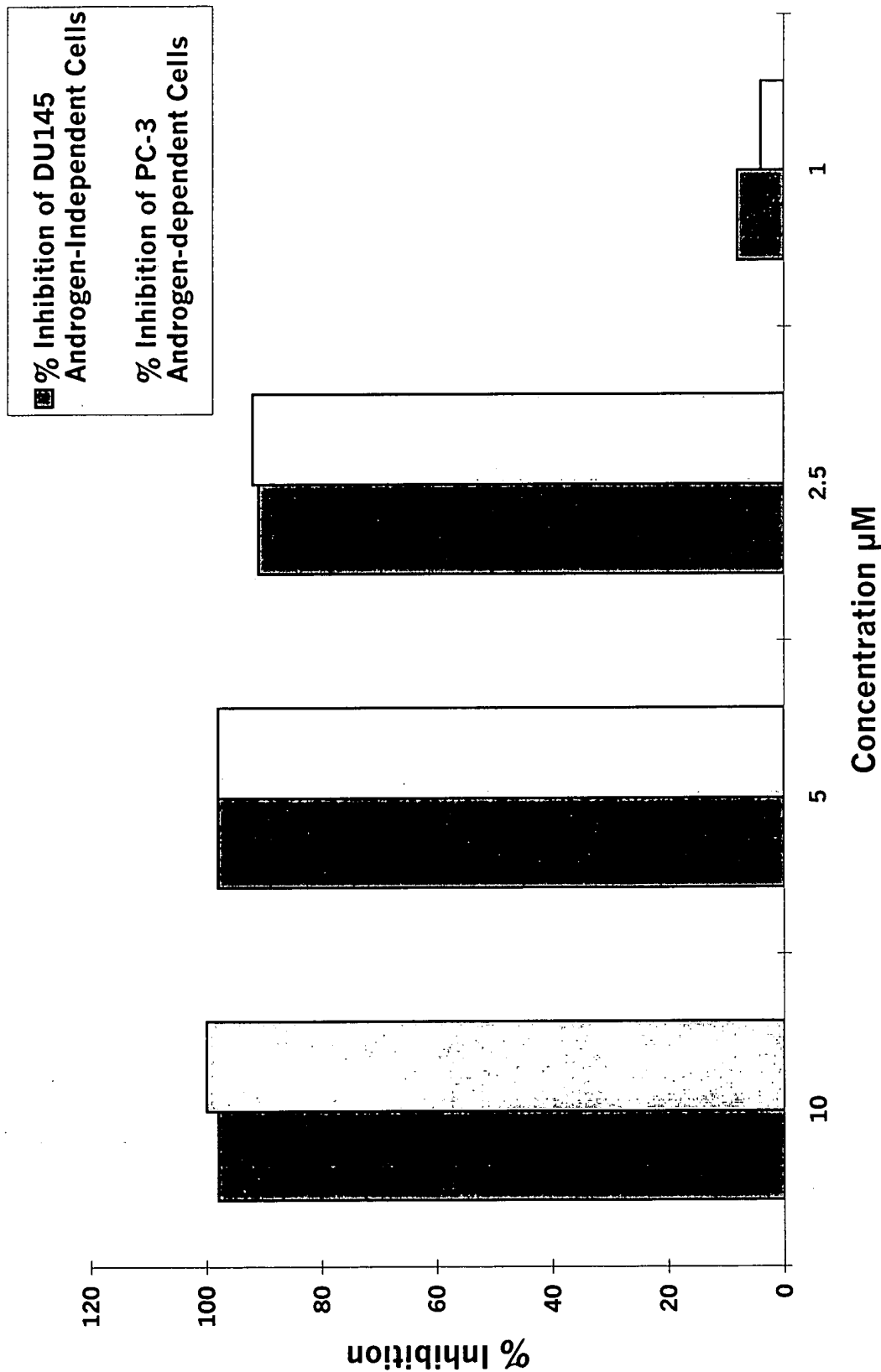


FIG. 23